

Appl. No.: 10/530,663  
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Amendments to the Specification:

Please amend the Abstract of the Disclosure, which can be found at application page 39, line 2, as follows:

An ~~object of the present invention is to provide an antenna device which~~ corresponds to a plurality of radio communications systems and frequency bands, ~~which can~~ simultaneously carry out a reception and a transmission of different radio communications systems, and ~~which~~ is capable of using antenna diversity by a simple construction. An antenna device comprises a first antenna ~~(1)~~ matching with first, second, and third frequency bands, a second antenna ~~[(2)]~~ matching with the third frequency band, a diplexer ~~[(3)]~~ and the like. For signals of the first frequency band, a high-frequency switch circuit ~~[(4)]~~ connects a transmitter ~~[(8)]~~ or a receiver ~~[(7)]~~ to the diplexer ~~[(3)]~~ by switching. For signals of the second frequency band, ~~[[the]]~~ an additional high-frequency switch ~~[(5)]~~ connects a receiver ~~[(9)]~~ or a transmitter ~~[(10)]~~ to the diplexer ~~[(3)]~~ by switching. For signals of the third frequency band, the additional high-frequency switch circuit ~~[(5)]~~ and a further additional high-frequency switch circuit ~~[(6)]~~ connect the second antenna ~~[(2)]~~ or diplexer ~~[(3)]~~ to a transmitter/receiver ~~[(11)]~~ by switching.